

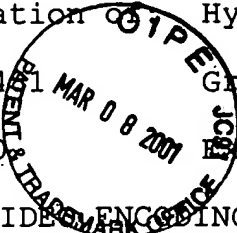
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of Hyun-Cheol KIM, et al.

Serial No.: 09/746,461 Group Art Unit: 2613

Filed: Dec. 26, 2000 Examiner: Not Yet Assigned

Title: METHOD FOR VIDEO ENCODING BY UTILIZING INTRA UPDATING TECHNIQUE  
BASED ON ERROR PROBABILITIES ESTIMATED FROM SIZE OF BIT-STREAM  
FOR EACH BLOCK.



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GP 2613  
PATENT #2  
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INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner for Patents  
Washington, DC 20231

March 8, 2001

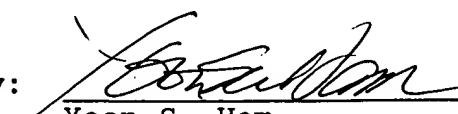
Sir:

As a means of complying with the duty of disclosure under 37 CFR \$1.56, and in accordance with 37 CFR §§1.97 and 1.98, Applicant(s), through the undersigned attorney, submits this Information Disclosure Statement. The patents, publications or other information submitted herewith are listed on the attached Form PTO-1449 and copies are attached.

In accordance with 37 CFR \$1.97(b)(1) or (2), this Information Disclosure Statement is being filed either within three months of the filing date of the above-identified application, or within three months of the date of entry into the national stage of the above-identified application as set forth in 37 CFR \$1.491. Accordingly, no fee is required.

Respectfully submitted,  
JACOBSON, PRICE, HOLMAN & STERN, PLLC

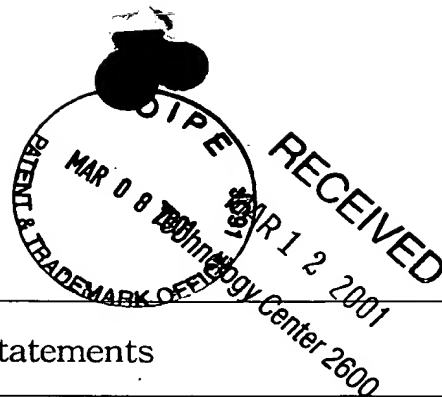
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Information Disclosure Statements

U.S. Patent Application for METHOD FOR VIDEO ENCODING BY UTILIZING  
INTRA UPDATING TECHNIQUE BASED ON ERROR PROBABILITIES  
ESTIMATED FROM SIZE OF BIT STREAM FOR EACH BLOCK

Our Ref. No. P00EA055/US/jw

Reference Nos. : US5528284

PAPERS : Adaptive Intra Update for Video Coding over Noisy Channels